

NEW CLAIMS

Personal Voice Emergency Message Alarm Responder Watch, Unit, Multiplex Unit

Please add all new claims of the personal voice emergency message alarm responder watch, unit, and multiple-flex unit as follows:

22. A personal / non-personal personal voice medical responder watch that is an addition to a first party for relaying the messaging to a second party, producing a pre-recorded voice, and a highly intensified signal alarm to assist in all situations comprising;
- a. the ability to be worn in a scrap like fashion, connecting around a person's lower arm in a watch like fashion, and also; with the ability to be hand carried, portable, inserted, affixed to, in, on, or around or near one's persons or anything of attachment to housing,
 - b. having a housing unit with a circular, flat unit attached to the said wrist scrap with a visible front plate, a solid back plate with an area for battery accessibility and battery source member inside the compartment, peripheral side surfaces,
 - c. a watch like face covering supporting the housing unit and displaying the time of the day, month, date and year, all the while being waterproof, fire resistant in a see through fashion,
 - d. the ability to connect a sound passage way from the outer area to the inner area,
 - e. an actual connecting button for the switching of the on/off button to the unit an actual connecting button for the electronic switching of the on/off button for an audible alarm panic/warning siren,

23. A personal response voice message warning system used by a first party, for specific purpose of any situation with instructions comprising: two audible alarm one being alterable and one unalterable for warning of present condition with tonal patterns and or pre-recorded words for particular situations as in claim 22, allowing;

- a. a speaker in connection with recorder to allow listener the ability to receive personal verbal or coded messages of any language to be recorded beforehand for playback purposes,
- b. a transmitter and receiver for wireless or wired taping of endless minutes,
- c. a microphone in connection with recorder for the ability to record said message to another party in a familiar or instructional voice for assistance,
- d. said housing unit worn by first party would store digital warning messages,
- e. a personal response voice message warning system will house a panic device button on side of housing for first party to activate when needed,
- f. a personal response siren button on the side of housing for first party to activate when needed,
- g. a detection system to allow the second party to respond by playback method to the first party,
- h. a listening speaker device housed in the unit in conjunction with an electrical system for an alarm and a voice recording, with the electronic alarm circuit generating an speaker relay signal when turned on,

24. The personal voice message alarm unit is used in connection with a playback mechanism and a tape recorder further allowing as in claim 22;

- a. an unaltered/altered audible/inaudible alarm such as horns, panic sirens, flashing lights, buzzers, text messaging, tones, songs, personal voices,
- b. messages to be played continuously or repeatedly,
- c. messages to be erased and pre-recorded,
- d. with the ability to store information for later playback,

25. A digital device system for translating verbal personal recorded messages for emergency or non-emergency purposes, with words or codes that can be stored into the device by a first party to be retrieved by a second party and being able to save messages with the ability to erase and pre-record, comprising;

- a. a first input device to receive a personal/non-personal recorded message placed by first party, for a second party device playback of first recorded message,
- b. a flashing message counter, a panic siren button for the first party to activate,
- c. a main processor attached to the first input device for processing and transmitting the main recorded message or messages,
- d. a main data base attached to processor to provide recorded messages for communication,
- e. a main output device for recorded messages for communication,

26. A said personal response voice message warning system in claim 22 housing a power supply for,
- a. battery powered, and or housing a battery powered recharging unit comprising an element for plugging into an electrical circuit,
 - b. unit having a prong like unit for connection for main source and recharging as the battery source power member prong displayed on outside of unit,
 - c. a housing compartment unit including a cylindrical flat member having front, back surfaces, and sides peripheral surface on the housing,
 - d. electrical powered supply recharging unit comprising an element for plugging into an electrical circuit,
 - e. a lighted compartment unit for easy visibility and to illuminate number and or text messaging within the housing,
 - f. a battery powered/electrical circuit smoke detector or any environmental condition unit housed in the housing case member as optional on the personal unit to be worn,
 - g. a silent alarm activating button on the peripheral side surface for activating/deactivating the silent alarm within the housing member,
27. A lettering unit consisting of texts messaging able to type produces wording for messages as described in claim 22 of housing unit,
28. A speaker unit connected to device unit being able to record and playback for transmittal of messages from the first party to the second party;
- a. playback through means of random access memory for storing digitized messages to house a digital sound generator by receiving and

converting personalized-recorded messages into an analog signal and provide said signal to loudspeaker for retrieving personal pre-recordings in a digitized unit inside the housing unit,

29. For retrieving personalized recorded information in a digital a tape or tape-less

unit, on side of housing comprising;

a. messages from a tape or tape-less device recording and storing digital messages into random memory,

b. speakers connected to device to record and playback for transmittal of messages from the first party to the second party,

c. the devices will house a digital processor for sending personalized recorded messages to a tape or tape-less device recording and storing digital messages into random access memory,

d. it houses a digital processor for retrieving personalized recorded messages from a tape or tape-less device recording and storing digital messages into random access memory,

e. speaker connected to device to record and playback for transmittal of messages from the first party to the second party,

f. playback through means of random access memory for storing digitized messages to house a digital generator by receiving and converting personalized-recorded messages into an analog signal and provide said signal to loudspeaker,

g. power failure protection is used to save messages during an electrical power outage, the unit will be battery powered with rechargeable back-up battery compartments or low battery interruption, button and electrical powered with an emergency light allowing it to be waterproof.

30.A smoke detector mechanism as in claims 22 housing include an optical detector member for locating combustible products with a recessed button on the outer peripheral side of housing optional to units.